REFERENCES

- BAILEY J., MCKNIGHT L., and BOSCO P., 1995, The economics of advanced services in an open communications infrastructure, prepared for presentation to Twenty-Third Annual Telecommunications Policy Research Conference, September 30-October 2.
- BOVE M. and A. LIPPMAN, 1992, Scalable open architecture television, SMPTE Journal January, 2-5.
- CARTER W., 1993, ABC takes 2nd place, behind CBS, New York Times, April 20,
- CICIORA W., 1993, Personal Communication, March 26
- COHEN R., 1991, The economic impact of broadband communications on the U.S. economy and on U.S. competitiveness, Economic Strategy Institute.
- COHEN R., B. JACOBSON, and W. R. NEUMAN, The economics of advanced television: comparing interoperable and non-interoperable approaches to digital architecture, Fletcher School of Law & Diplomacy, Tufts University and Center for Technology, Policy, and Industrial Development, Massachusetts Institute of Technology.
- CRIPPS D., 1993, Personal communication, March 29.
- DATA ANALYSIS GROUP, 1993. Computer industry forecasts. January 15.
- FCC, 1993, Advisory Committee on Advanced Television Service Planning Subcommittee Working Party 4. Final report.
- FCC, 1988, In the matter of advanced television systems and their impact on the existing television broadcast service, Tentative decision and further notice of inquiry, MM Docket 87-268, September 1.
- FCC, 1992a, In the matter of advanced television systems and their impact on the existing television broadcast service. Tentative report and order. Tentative further notice of proposed rule making, MM Docket 87-286, September 17.
- FCC, 1992b, Market penetration of HDTV, Advisory Committee on Advanced Television Service, Planning Subcommittee Working Parts 5
- GEROVAC B., and R. SOLOMON. 1994, Protect revenues, not bits: identify your intellectual property. IMA Intellectual Property Protect Proceedings January, 49-62.
- GHERTMEN M., B. QUÉLIN, (1995). Regulation and transaction costs in telecommunications, a research agenda, Telecommunications. Policy, voc. 49, no. 6. August
- GILLETT S. E., 1995, The economics of the Internet to the home cable vs. telephone networks. S.M. thesis. Massachusetts Institute of Technology, Slean School of Management, January
- GORDON R. J., 1989, The postwar evolution of computer prices, its Technology and capital formation. Jorgenson, D. W. and R. Landau, eds., (MIT Press, Cambridge, MA).
- GREEN R., 1993. Testimony before the Subcommittee on Technology. Environment, and Aviation, Committee on Science Space and Technology. 178. House of Representatives, March 23.

- HAX A., and N. MAJLUF, 1982, Competitive cost dynamics: the experience curve, Interfaces, 12(5), 50-61.
- HOUTHAKKER H. S. and L. D. TAYLOR, 1970, Consumer demand in the United States. 1929 1970; analyses and projections, (Harvard University Press, Cambridge, MA).
- HUGENHOLTZ B., 1987, Comment, in: E. J. Mestmaecker, eds. The law and economics of transborder telecommunications, (Nomos Verlag, Baden-Baden) 180-184.
- JACOBSON B., 1993. The economics of interoperability: modeling high resolution imaging in the computer, consumer electronics, broadcast and cable television industries, S.M. Thesis, Massachusetts Institute of Technology, Sloan School of Management, June.
- JERROLD 1994. Jerrold products catalog price schedule. July 1
- Journal of Electronic Publishing, The. (1996) "Internet Economics" University of Michigan Press.
- KAVASSALIS and SOLOMON (forthcoming) «Systems and Intermodal Standards Setting.»
 Research Program on Communications Policy, working paper, MIT
- KUTZNER J. and W. ZOU. 1991. High definition television: member/PBS transition planning. PBS engineering report no. E-9103. Public Broadcasting Service.
- LEHR W., 1995, Compatibility Standards and Interoperability: Lessons fron the Internet. In. *Standards Policy for Information Infrastructure* Eds. B. Kahin and J. Abbate. Cambridge, MA, MIT Press.
- LIU T. and W. F. WEDAM. 1991. Hardware implementation and cost of decoders for digital HDTV. IEEE Transactions on Consumer Electronics. 101–37, no. 3. August.
- LOHR S., 1993. Outdated computers are piling up as junk. New York Times. April 14, 1.
- MACWEEK, 1993. Personal digital assistants set for introduction. March 15
- MANDESE 1., 1992. Oh, what a tangled web—foc--rentident tough new law will run afoul of the courts. Advertising Age. November ?
- MARKOFF L. Battles 'oom for control of TV's portal to stable. New York Times, April 3.
- MCKNIGHT L., W. R. NEUMAN, S. DOWNS, and R. COHEN, 1992. Estimating the economic costs and benefits of interoperability. Advisory Permuttee on Advanced Television Service. Planning Subcommutation. Working Party 3.
- NEUMAN W. R. 1989. Integrated digital systems, Hearings on advanced television systems, Testimony before the Science. Space and featured up a committee of the U.S. House of Representatives. March 22
- NEIL S., I. MCKNIGHT and J. BAILEY (1995). The Government's Role in the HDTV Standards Process. Model or Aberration? In Standards Policy for Information Infrastructure: Ests. B. Kahin and J. Abbate. Comparing MA. MIT Press.
- POLLACK A 1907 A R's are facing two resolution. New York Times. March 7

- POOL I. d. S., 1984. Technologies of freedom, (Harvard University Press, Cambridge, MA).
- RUBINOVITZ R. N., 1993, Market Power and Price Increases for basic cable service since deregulation, Rand Journal of Economics, vol. 24, no. 1, Spring, 1-18.
- SCHERER J., 1987, Comment, in: E. J. Mestmaecker, eds. The law and economics of transborder telecommunications, (Nomos Verlag, Baden-Baden) 174-179.
- SCHNURR L., 1987, Conduit-content convergence: its causes and effects, in: E. J. Mestmaecker, eds., The law and economics of transborder telecommunications, (Nomos Verlag, Baden-Baden), 157-173.
- SCHREIBER W. F., 1990, The economics and politics of high-definition television. Ecole Polytechnique Fédérale de Lausanne.
- SCHREIBER W., 1993, Personal communication. April 30
- SCULLEY J., 1993, Keynote address to the National Association of Broadcaster Convention, Las Vegas, April 19.
- SMPTE Header/Descriptor Task Force, 1992. SMPTE Header/Descriptor Task Force: final report, SMPTE Journal June, 411-429.
- SMPTE Task Force on Digital Image Architecture, 1992. Report of the Task Force on digital image architecture, SMPTE Journal December
- SOLOMON R., 1989. The demand for high resolution systems, hearings on the scope of the HDTV market and its implications for competitiveness. Testimony before the Committee on Governmental Affairs, United States Senate. August 1
- SPRUNG J., Electronic mail correspondence, March 1.
- U.S.A., 1992, Documents to the ITU CCIR, November
- U.S. Congress. 1990, The big picture: HDTV and high-resolution systems, Office of Technology Assessment, OTA-BP-CIT-64 (US Government Printing Office, Washington, DC), June.
- Warren Publishing, 1994, Television and cable factbook (Warren Publishing, Washington, DC).
- WILSON D., 1993, Personal communication, 1993